

KAVECKIJ N.

KAVECKIJ, N. S.

"Sur l'electrode reversible verre --- sodium"., Skobec, E. M., et Kaveckij, N. S. (p. 1858)

SO: Journal of General Chemistry (Zhurnal Obshchey Khimii) 1940, Volume 10, no. 19-20.

KAVETSKIY, N. S.

"A Reversible Glass-Sodium Electrode"
Zhur., Obshch. Khim., 10, No. 21, 1940.
Laboratory of Inorganic and Analytical
Chemistry, Kiev Agricultural Institute.
Received 22 April 1940.

Report U-1612, 3 Jan. 1952

KAVETSKIY, N. S.

USSR/Chemistry - Polarography
Electrodes, Mercury Drop

Nov 49

"A Mercury-Drop Electrode With Forced Break-Away of the Drop," Ye. M. Skobets,
N. S. Kavetskiy, Kiev For. Inst, 6 pp - *Chemical Chemistry*

"Zavod Lab" No 11

Describes subjects electrode. Polarographic relations observed with it are
same as those for ordinary mercury-drop electrode. Advantages are absence of
oscillations, constant drop-formation conditions at all applied potentials, and
disappearance of maxima. Includes sketch, and seven graphs.

PA 153T6

CA

7

Dropping-mercury electrode with enforced separation
of the drop. E. M. Skobets and N. S. Kavetski (Kiev
Forestry Inst.). *Zarodskaya Lab.* 15, 1200-1305(1949).
A small glass hoe is attached to the Hg-dropping capillary
in such a way that the blade is under the drop of Hg as it
forms and upon contact with the blade is sept. from the
capillary orifice. While the general laws of polarography
still apply for this device, oscillations are absent owing to
the invariant regime of drop formation under all potentials;
the curve may also vanish when the distance of the blade
from the orifice is properly adjusted. G. M. K.

CA

Determination of diffusion coefficients with solid electrodes. E. M. Skobets and N. S. Kavetskil (Kiev Wood Inst.), Zhur. fiz. Khim. 24: 1489 (1950). Koltboff and Laitinen have verified the relation $(1) \frac{i_t}{i_0} = nFCAt / (D\pi t)^{1/2}$ by measuring the diffusion current i_t as a function of the time t for a Pt disk electrode and proposed to use this method for measuring diffusion coeffs. D . The constancy of i_t/i_0 is verified for electrodes of various shapes and compns, but instead of measuring i_t for 120 less than t less than 1200 sec., i_t is here measured immediately after the current max. ($t = 0$) and for 0 less than t less than 25 sec. A polarograph with an auxiliary potentiometer is used. Because of the short duration of the expt., disturbing convection currents in the soln. which necessitate a special screening of the electrode are avoided. The linear relationship between i_t and $t^{1/2}$ is thus verified for (1) O in a 0.1 N KCl soln. at 0.4 v. with a Pt disk cathode without screen; (2) the same with a Ag-Hg drop cathode; (3) Cd in a 4×10^{-3} M CdSO₄ soln. + 15% CaCl₂ at 1 v. with a Pt needle electrode. For dets. D of Cd⁺⁺, Zn⁺⁺, and Ti⁺, a spherical Ag-Hg electrode (1.75 mm. diam.) is used with the following O₂-free solns., resp.: 3.14×10^{-3} M CdSO₄ in 0.1 N KCl at 0.9 and 1 v., 1.76×10^{-3} M ZnSO₄ in 0.1 N KCl at 1.4 v., and 6.66×10^{-3} M Ti₂SO₄ in 0.1 N K₂SO₄ at 1.2 v. The detd. values of i_t/i_0 are, resp., 94, 62, and 114 μ A. sec.^{1/2}. The values of D calcd. from (1) are, resp., 0.70, 0.74, and 2.02 (sq. cm./sec.) 10^{-4} , in good agreement with literature data.

-cheinj Chemistry

Michel Boudart

KAVETSKIY, A.S.

Determination of the decomposition potential of the system
 K_2ZrF_6 - NaCl - KCl. Zhur.prikl.khim. 33 no.7:393-394
Jl '60. (MIRA 13:7)
(Potassium zirconium fluoride)
(Electrolysis)

S/073/60/026/003/010/011/XX
B023/B060

AUTHOR: Kavetskiy, N. S.

TITLE: Determination of the Decomposition Voltage of the System
 K_2ZrF_6 - NaCl - KCl (On the Occasion of the Article by
I. N. Sheyko and V. G. Feshchenko " Study of the Decomposi-
tion Voltage of the K_2ZrF_6 - NaCl - KCl System" (Ref. 1))

PERIODICAL: Ukrainskiy khimicheskiy zhurnal, 1960, Vol. 26, No. 3,
pp. 393-394

TEXT: For their determination of the decomposition voltage of the
 K_2ZrF_6 - NaCl - KCl system I. N. Sheyko and V. G. Feshchenko used graphite
crucibles communicating with one another by a channel at the base. This
electrolytic cell has been described in the article reviewed here (Ref. 1,
Fig. 1). In electrolysis taking place in a block of this kind the graphite
partition plays, in the author's opinion, the part of a bipolar electrode.
As a consequence, an additional polarization appears in recording the
J-V curves, which sums the emf of electrode polarizations and thereby leads
to an increase of the decomposition voltage values. The increase of the

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Determination of the Decomposition Voltage of the System K_2ZrF_6 - NaCl - KCl (On the Occasion of the Article by I. N. Sheyko and V. G. Feshchenko "Study of the Decomposition Voltage of the K_2ZrF_6 - NaCl - KCl System" (Ref. 1))

S/073/60/026/003/010/011/XX
B023/B060

decomposition voltage is said to be dependent upon the duration of preliminary electrolysis and upon the degree of saturation of the electrodes with the products of electrolysis. In the cases where electrodes and partition are fully saturated, one should obtain a double value for the decomposition voltage, since, under these conditions, the J-V curves of two intercommunicating cells are recorded in reality. Otherwise, different values are obtained for the decomposition voltage at a different saturation degree of the electrodes. The opening in the partition has no effect upon its bipolarity. This is said to be confirmed by I. N. Sheyko's and V. G. Feshchenko's own data. They performed preliminary electrolysis with varying amperage and varying duration, and in the end obtained three values for the decomposition voltage: 1.38 v (current density 15 a/dm²), 2.16 v (100 a/dm²), and 3.32 v (at 450 a/dm²), at 700°C. Analogous values were obtained at different temperatures. It is clear, in the author's opinion, that an increase of the decomposition voltage with an increase of the current amount is dependent upon the different saturation degree of

Card 2/3

GORENBEYN, Ye.Ya.; KAVETSKIY, N.S.

Method of determining the decomposition potential of fused salts
by means of a glass membrane. Zhur.fiz.khim. 37 no.1:174-176 Ja
'63. (MIRA 17:3)

1. Akademiya sel'skokhozyayatvennykh nauk UkrSSR.

ACCESSION NR: AP4033698

8/0073/64/030/004/0365/0369

AUTHOR: Skobets, Ye. M.; Karnaukhov, A. I.; Kavetskiy, N. S.

TITLE: The use of instantaneous currents in the inversion polarography

SOURCE: Ukrainskiy khimicheskiy zhurnal, v. 30, no. 4, 1964, 365-369

TOPIC TAGS: inverse polarography, stripping analysis, instantaneous currents

ABSTRACT: The purpose of this article was to study the reverse instantaneous peak current and to determine the possibility of using it in inversion polarography. The work was carried out on an automatic recording polarograph, PA-1. The studies were made with 10^{-3} to 10^{-4} M solutions of cadmium, thallium, lead and zinc. The moving contact on the potentiometer drum of the polarograph was placed so that the selected voltage would exceed the deposition potential of the investigated cation. After this the potentiometer drum was disconnected from the axis of the drive motor and the rotation of polarographic recording drum was set at the maximum rate. To record the reverse instantaneous peak currents the zero of galvanometer was displaced to the right. When the switch K_1 (see Fig. 1 of the enclosure) was locked the motor was turned on and the switch K_2 was locked. Then, after a strictly

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ACCESSION NR: AP4033698

constant time interval (electrolysis time) switch K₁ was closed. In such a method the galvanometer spot marked both the direct and the inverse instantaneous peak currents which were recorded on the photographic paper. Damping capacitors were disconnected during measurements of instantaneous peak currents. The reverse instantaneous peak currents as a function of concentrations of different ions are shown in Figure 2 of the enclosure. It is shown that reverse instantaneous peak currents are much greater than direct peak currents, thus facilitating determination of smaller concentrations. Orig. art. has: 6 figures and 1 table.

ASSOCIATION: Ukrainskaya sel'skokhozyaystvennaya akademiya (Ukrainian Academy of Agriculture)

SUBMITTED: 15 May 63

ENCL: 02

SUB CODE: OP

NO REF Sov: 008

OTHER: 010

Card 2/4

ACCESSION NR: AP4033698

ENCLOSURE: 01

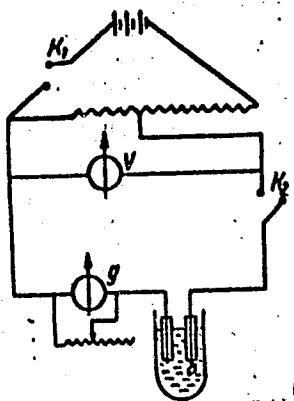


Fig. 1. The main circuit for recording of reverse peak currents.

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"APPROVED FOR RELEASE: 06/13/2000

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III.E. Electrolytic concentration of substances followed by their catalytic action

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CIA-RDP86-00513R000721210019-8"

KAVETS'KIY, M.Ye.

KAVETS'KIY, M.Ye., prof.

Academician A.A.Bogomolets' antireticular cytotoxic serum in the
clinical treatment of internal diseases. Medich.zhur. 16:484-487
'47. (MIRA 10:12)

1. Z kliniki diagnostiki i spetsial'noi patologii z terapiyeyu
Kuybishevs'kogo medichnogo institutu.
(SERUM THERAPY) (VISCERA--DISEASES)

KAVENTSKIY, N.Ye.

Kavetskiy, N.Ye. "On the problem of the restoration of fighting ability after wounds to the lungs and pleura", Trudy Kuybyshevsk. gps. med. in-ta, Vol. II, 1948, p. 10-14.

SO: U-3042, 11 March 53, (Letopis 'nykd Statey, No. 9, 1949)

KAVETSKIY, N.Ye.

Kavetskiy, N.Ye. "Antireticular cytotoxic serum in cardiovascular ailments", Trudy Kuybyshevsk. gos. med. in-ta, Vol. II, 1948, p. 15-22.

SO: U-3042, 11 March 53, (Letopis 'nykh Statey, No. 9, 1949)

KAVETS'KIY, M.Ye.

KAVETS'KIY, M.Ye., prof.

Some basic problems in treating hypertension. Medich,zhur. 21
no.6:36-43 '51. (MIRA 11:1)

1. Z fakul'tets'koi terapeutichnoi kliniki (zav. - prof. M.Ye.
Kavets'kiy) Kuybishevs'kogo medichnogo institutu (direkotr -
prof. T.I.Yeroshevs'kiy)
(HYPERTENSION)

KAVELTSKII, N.YE.

Kuybyshev Province - Industrial Hygiene

First results of activation of the therapeutic clinic in the region of Kuybyshev hydro-electric power station. Klin.med. 30 No. 6, 1952

Monthly List of Russian Accessions, Library of Congress, October 1952, Unclassified.

STRAZHESKO, Nikolay Dmitriyevich; AYZENBERG, A.A., professor, redaktor;
IEVTUHKHOVA, M.L., dotsent, redaktor; KAVETSKIY, P.Ye.. professor,
redaktor; LIOZINA, Ye.M., dotsent, redaktor; MIKHNEV, A.L.,
professor, otvetstvennyy redaktor; PRIMAK, F.Ya., professor,
redaktor; SAYKOWA, V.V., dotsent, redaktor; CHEBOTAREV, D.F.,
professor, redaktor; YANOVSKIY, D.N., professor, redaktor;
SHEZHIN, M.I., redaktor Izdatel'stva; RAKHLINA, N.P., tekhnicheskiy
redaktor.

[Selected works] Isbrannye trudy. Kiev, Izd-vo Akademii nauk
USSR. Vol.1. [Problems in the pathophysiology of the circulation
of th, blood] Problemy patofiziologii krovoobrashcheniya. 1955. 398 p.
Vol.2. [Problems of sepsis, endocarditis, rheumatism, physiology
and pathology of the organs of digestion] Problema sepsisa, endokardita,
revmatizma, fisiologija i patologija organov pishchevarenija. 1956.
(MIRA 9:7)
365 p.

1. Deystvitel'nyy chlen AN USSR (for Kavetskiy)
(PHYSIOLOGY, PATHOLOGICAL)

KAVETSKIY, N.Ye., professor

Twenty years of the Kuybyshev Branch of the All-Union Scientific
Society of Therapeutists. Terap.arkh.27 no.4:91-93 '55 (MLRA 8:10)
(MEDICINE—SOCIETIES)

KAVETSKIY, N.Ye., professor.

Problems of therapy and variations of the clinical course
in hypertension. Terap.arkh.27 no.5:60-64 '55 (MLRA 8:12)

1. Isfakul'tetskoy terapevticheskoy kliniki (zav.prof.
N. Ye. Kavetskiy) Kuybyshevskogo meditsinskogo instituta.
(HYPERTENSION,
clin.variations & ther.)

KAVETSKIY, N.Ye., professor (Kuybyshev)

Activities of the Kyubyshev Province branch of the All-Union
Scientific Society of Therapeutists in 1955. Terap.arkh. 28 no.5:
87 '56. (MIRA 9:10)
(KUYBYSHEV PROVINCE--THERAPEUTICS--SOCIETIES)

KAVETSKIY, N.Ye.

KAVETSKIY, N.Ye., professor

Work practice of the Kuybyshev Medical Society of Therapeutists.
Zdrav.Ros.Feder. 1 no.6:15-18 Je '57. (MIRA 10:8)

1. Iz Kuybyshevskogo meditsinskogo instituta
(KUYBYSHEV PROVINCE--MEDICAL SOCIETIES)

USSR/Pharmacology and Toxicology - Cardiovascular Drugs.

V-6

Abs Jour : Ref Zhur - Biol., No 14, 1958, 66354

Author : Kavetskiy, N.Ye., Lizunova, M.I.

Inst : ~~-~~
Title : The Effect of the Bee Venom Preparation in the Complex
Therapy of Patients with Hypertension and Atherosclerosis.

Orig Pub : Kazansk. med. zh., 1957, No 1, 48-53.

Abstract : Preparation KF (bee venom diluted in peach oil to a concentration of 1:2000-1:2500) was used in 66 patients with hypertension, mostly of stage 2 and on 16 patients with atherosclerosis. The preparation was injected subcutaneously in doses of 0.5-1 ml. daily or every other day. The course of treatment consisted of 15-30 injections. As a result of the treatment, headaches disappeared, sleep improved and good spirits appeared. A significant decrease was noticed in the arterial blood pressure in the

Card 1/2

- 19 -

KAVETSKIY, N.Ye., prof.

Activities of the Kuybyshev Province Section of the all-Russian
Society of Therapeutists in 1956. Terap. arkh. 29 no.7:80-82
J1 '57. (MIRA 11:4)
(KUYBYSHEV PROVINCE--THERAPEUTICS--SOCIETIES)

KAVETSKIY, N.Ye., professor (Kuybyshev)

Hypertension in the rural population. Klin. med. 35 no.1:25-28
Ja '57 (MLRA 10:4)

1. Iz fakul'tetskoy terapevticheskoy kliniki (zav.-prof. N.Ye.
Kavetskiy) Kuybyshevskogo meditsinskogo instituta (dir.-prof.
T. I. Yeroshevskiy)

(HYPERTENSION, statist.
in rural population)
(RURAL AREAS)

hypertension in rural population, statist.)

KAVETSKIY, N.Ye., prof. (Kuybyshev)

Activities of the Kuybyshev Province Branch of the All-Russian
Society of Therapeutists in 1957 Terap.arkh.30 no.7890-91 Jl'58(MIRA 11:8
(KUYBYSHEV PROVINCE--THERAPEUTICS--SOCIETIES)

KAVETSKIY, M.Ye., prof.

Results of the work of a clinic at the construction site of
the Volga Lenin Hydroelectric Station. Sov.med. 23 no.7:
139-140 Jl '59. (MIRA 12:11)

1. Iz fakul'tetskoy terapevticheskoy kliniki Kuybyshevskogo
meditsinskogo instituta (dir. - kand.med.nauk D.A.Voronov).
(INDUSTRIAL MEDICINE)

KAVETSKIY, N.Ye., prof.; OL', I.V.

Treating hypertension and atherosclerotic cardiosclerosis in
local sanatoria. Kardiologiya 1 no.2:29-32 Mr-Ap '61.

(MIRA 15:1)

1. Iz fakul'tetskoy terapevticheskoy kliniki (zav. - prof. N.Ye.
Kavetskiy) Kuybyshevskogo meditsinskogo instituta (dir. - kand.
med.nauk D.A.Voromov).

(HYPERTENSION) (CARDIOVASCULAR SYSTEM--DISEASES)

KAVETSKIY, N.Ye, zasluzhennyy deyatel' nauki, prof.

Treatment and prevention of hypertension. Vrach. delo no.10:3-10
0 '61. (MIFI 14:12)

1, Fakul'tetskaya terapeuticheskaya klinika Kuybyshevskogo meditsinskogo instituta.

(HYPERTENSION)

KAVETSKIY, N.Ye., prof.; STUPNITSKIY, A.A., kand.med.nauk (Kuybyshev)

Phonocardiographic changes in patients with cardiosclerosis.
Klin.med. 39 no.5:41-44 My '61. (MIRA 14:5)

1. Iz fakul'tetskoy terapevticheskoy kliniki (zav. - prof.
N.Ye. Kavetskiy) Kuybyshevskogo meditsinskogo instituta.
(HEART--DISEASES) (HEART--SOUNDS)

KAVETSKIY, N. Ye.

Activity of the Kuybyshev Province Society of Therapeutists in
1960. Terap. arkh. 33 no.5:123 My '61. (MIRA 14:12)

(KUYBYSHEV PROVINCE—THERAPEUTIC SOCIETIES)

KAVETSKIY, N.Ye., zasluzhennyy deyatel' nauki, prof. (Kuybyshev)

"Diseases of the joints. Rheumatism. Avitaminosis" by B.P.
Kushelevskii, M.A. IAsinovskii and S.M.Ryss. Reviewed by N.E.
Kavetskii. Vrach.delo no.8:153-154 Ag '62. (MIRA 15:11)
(JOINTS—DISEASES) (RHEUMATIC FEVER) (DEFICIENCY DISEASES)
(KUSHELEVSKII, B.P) (IASINOVSKII,M.A.) (RYSS,S.M.)

KAVETSKIY, N.Ye., prof.; GRINBERG, Ya.M., dotsent; ZAKHARCHENKO, V.V.; ,
KUL'NEVICH, N.G.

Some results of sanatorium and health resort therapy in patients
with cardiovascular diseases under the climatic conditions of
the middle Volga Valley. Kaz.med. zhur. no.1:16-18 Ja-~~1980~~.

(MIRA 16:8)

1. Fakul'tetskaya terapevticheskaya klinika (zav. - prof. N.Ye.
Kavetskiy) Kuybyshevskogo meditsinskogo instituta.
(CARDIOVASCULAR SYSTEM—DISEASES)
(KUYBYSHEV PROVINCE—HEALTH RESORTS, WATERING PLACES, ETC.)

KAVETSKIY, N.Ye., zasluzhennyj detatel' nauki, prof. GRINBERG, B.M.,
dottsent (Kuybyshev)

Dispensary services for persons under a doctor's care. Klin.
med. 40 no.11:39-44 N°62 (MIRA 16:12)

1. Glavnnyy terapevt Kuybyshevskoy oblasti (for Grinberg).

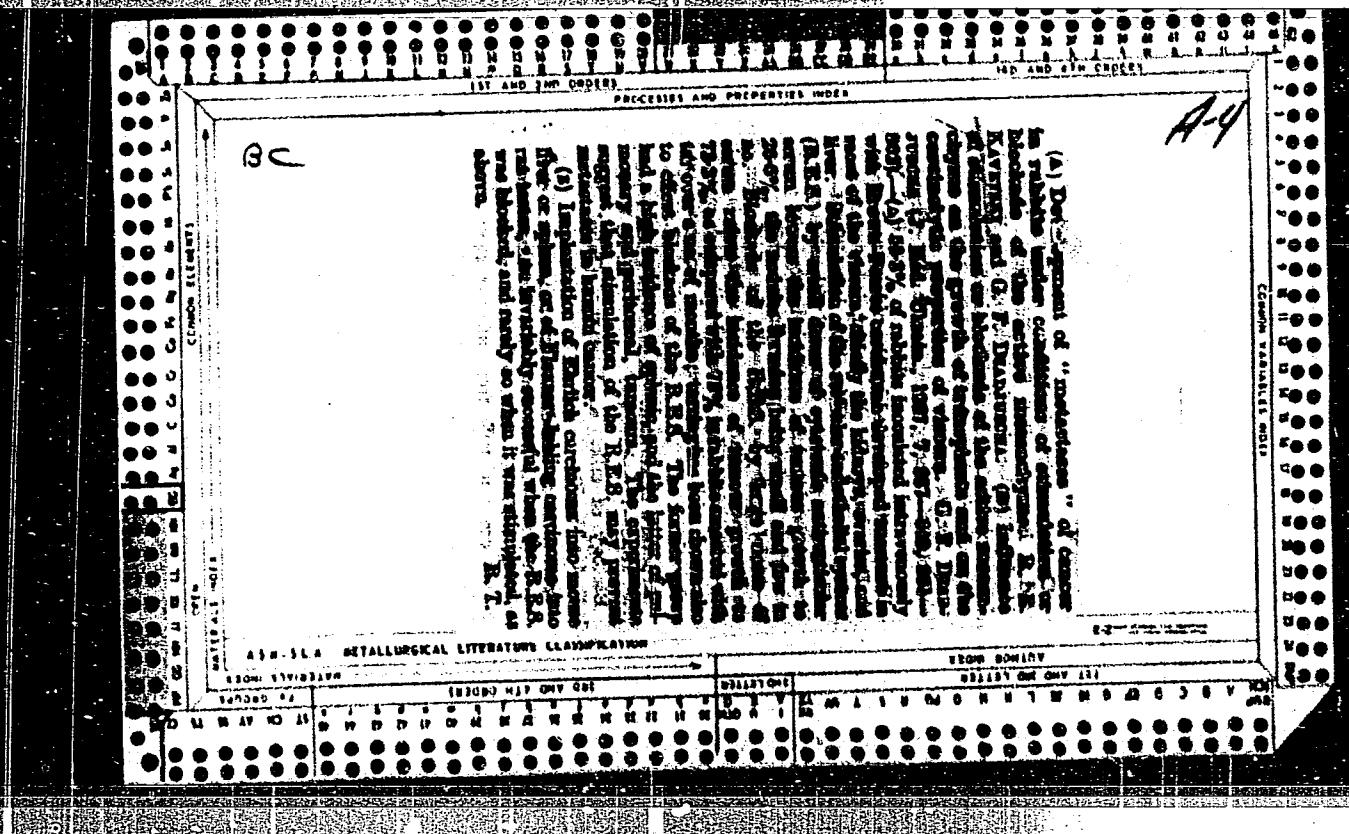
KAVETS'KIY, R.

The role of active mesenchymes in the susceptibility of the organism to neoplasms
Kyiv Vyd-vo Akademii nauk UkrSSR, 1937. 213 p.

Cyr.4 RB60

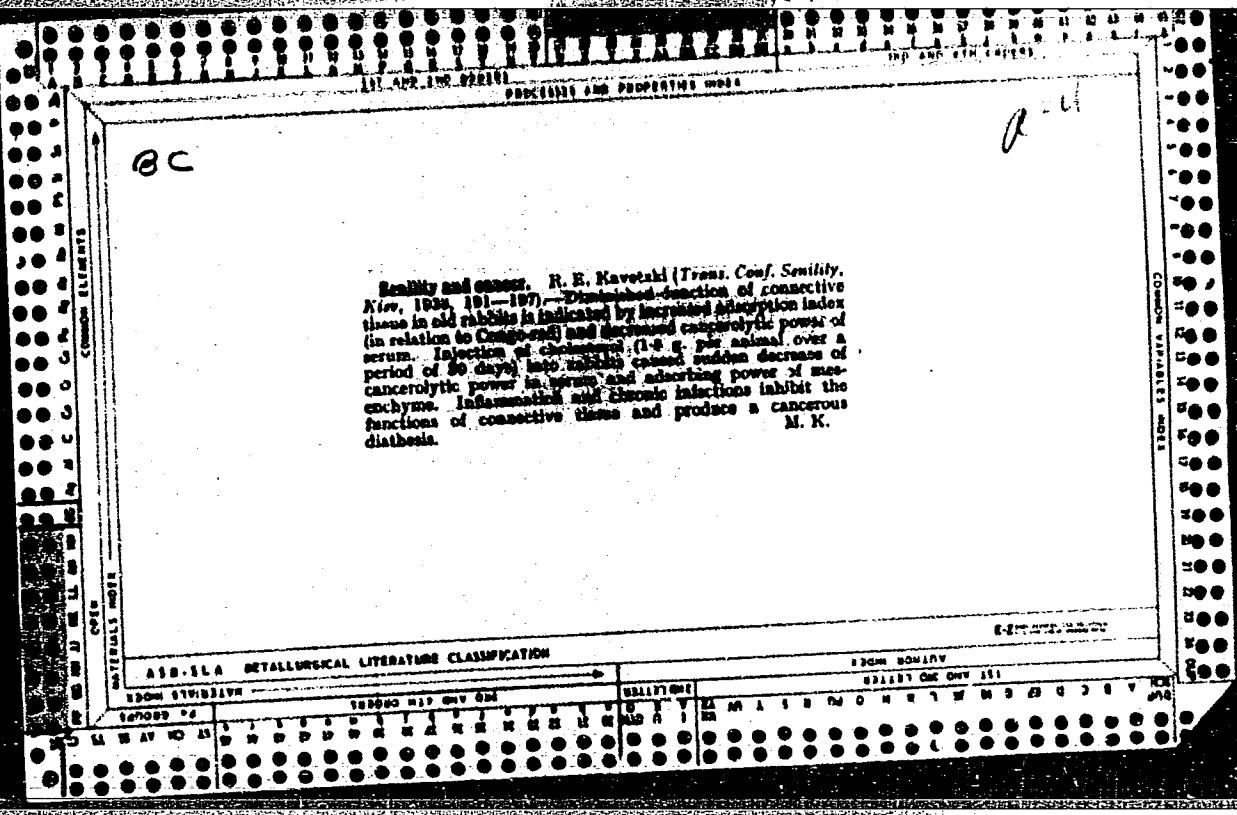
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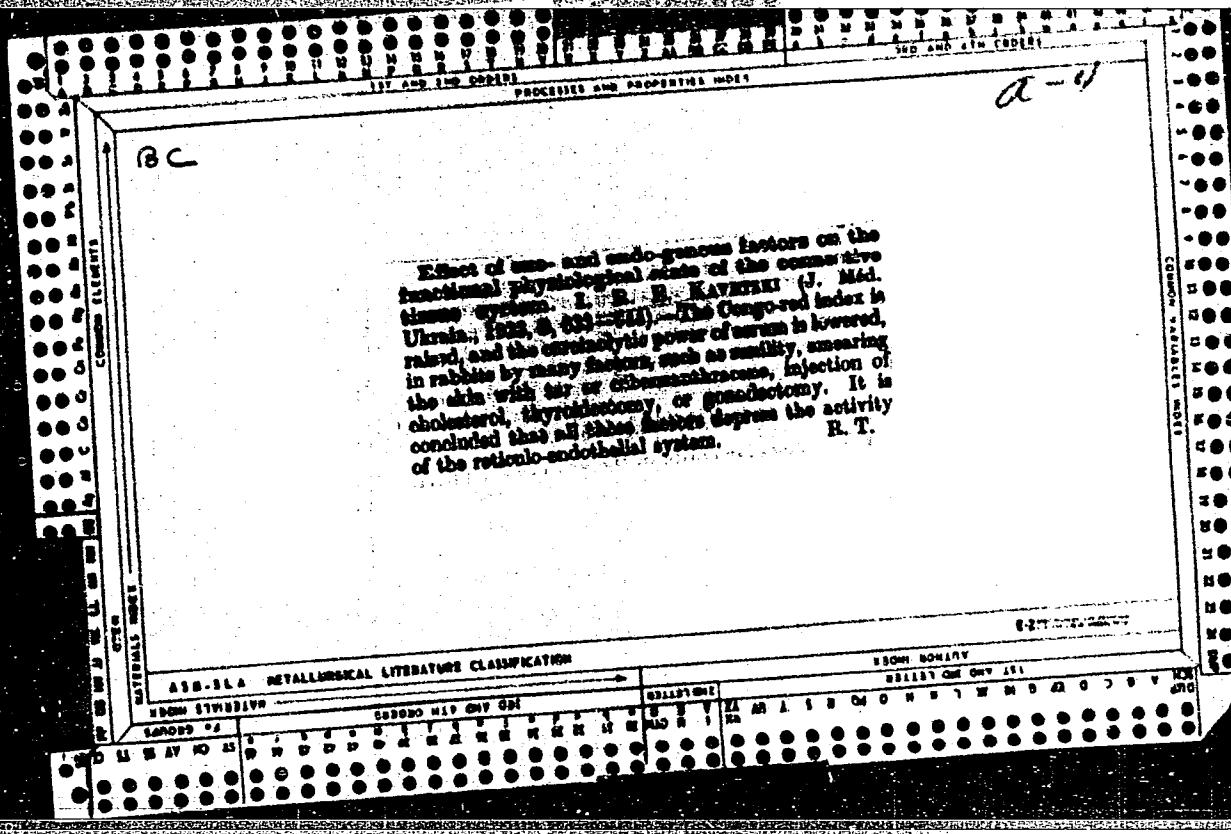
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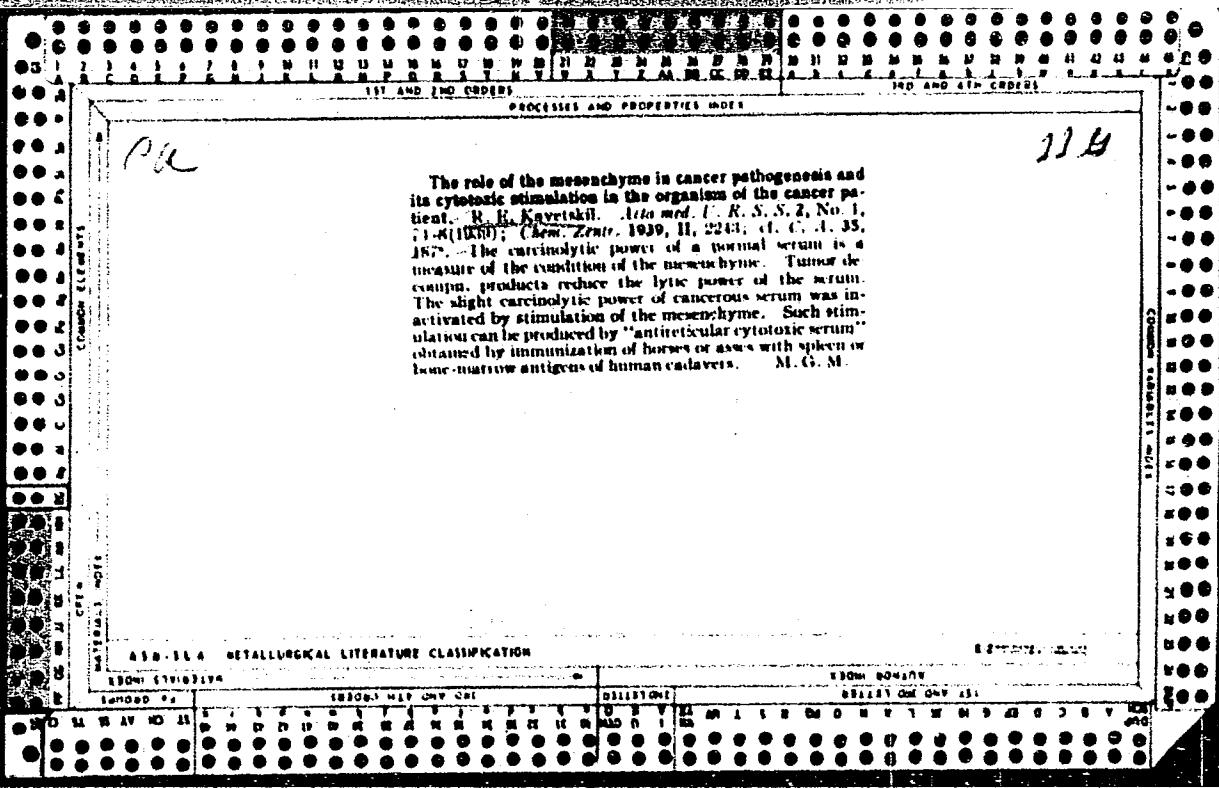


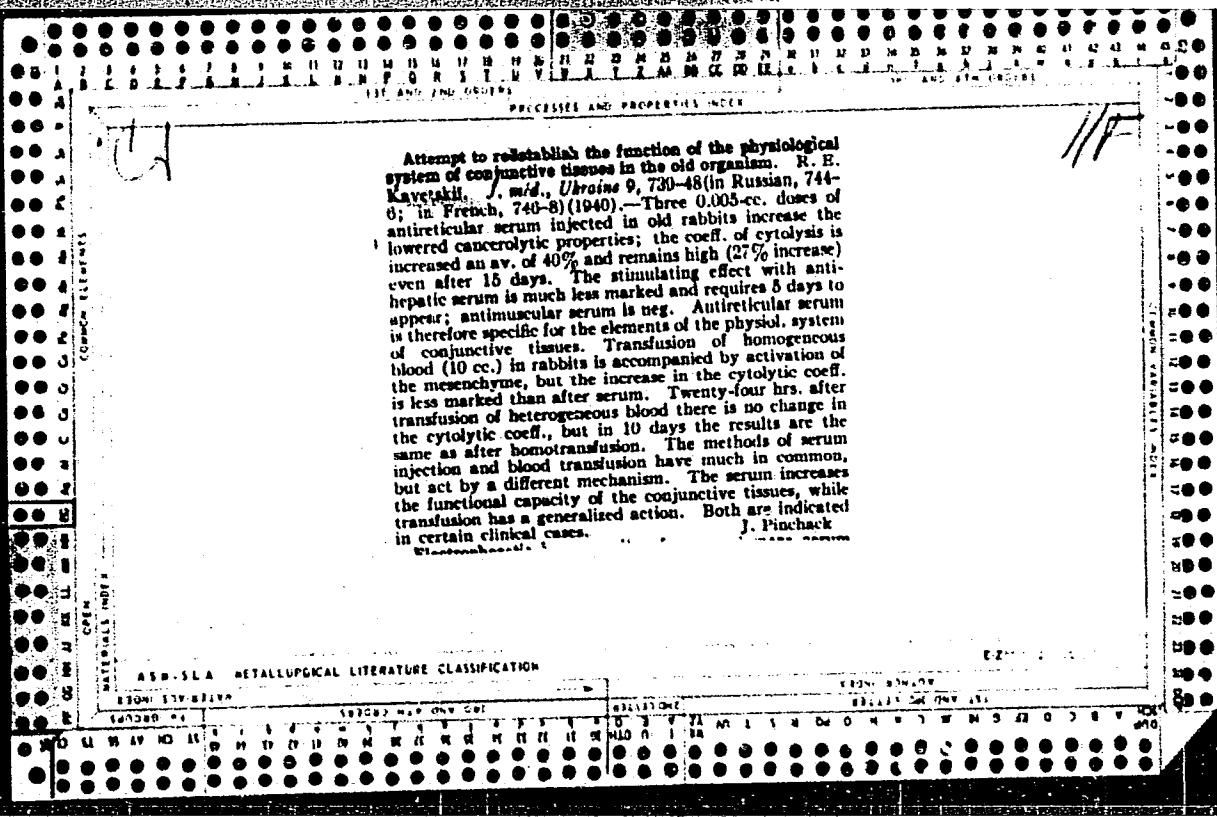
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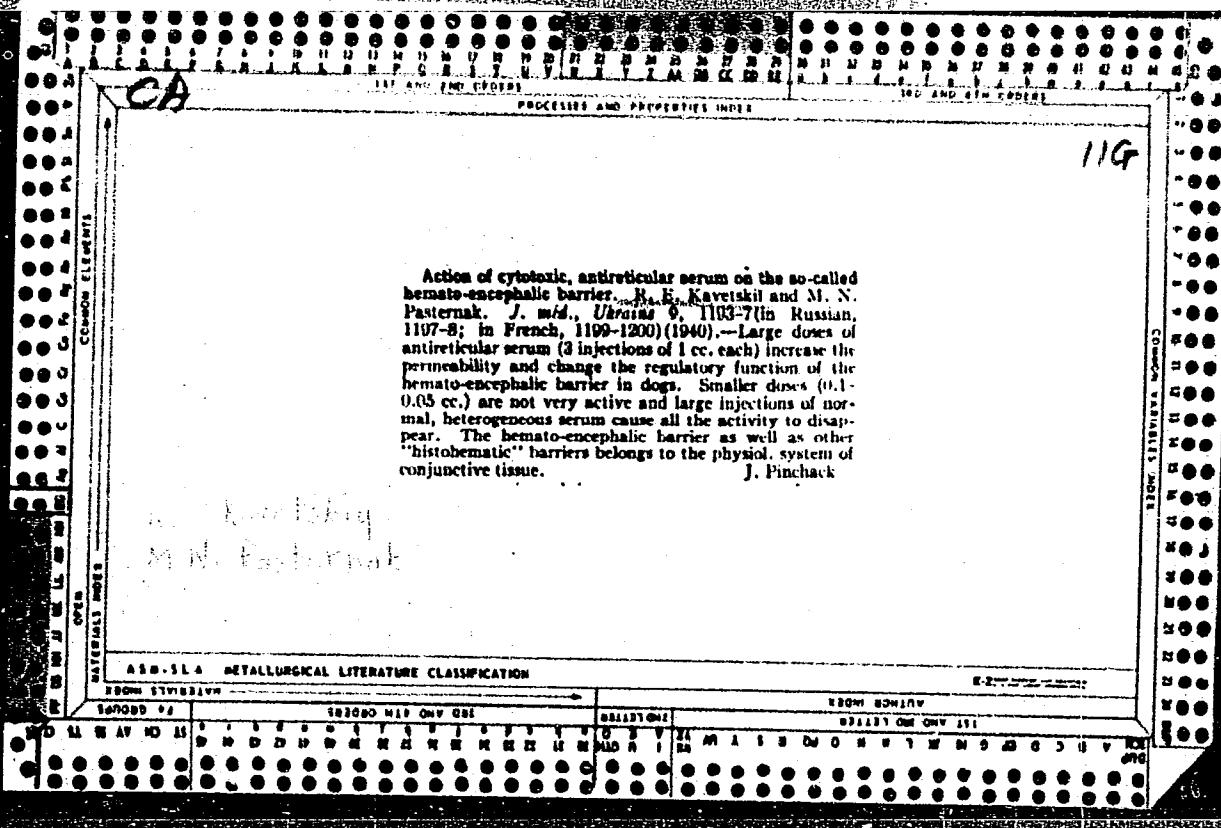
CIA-RDP86-00513R000721210019-8"











KAVETSKIY, R.V.

KAVETSKIY, R.V.

[Inflammations; a popular sketch] Zapalennia; populiarne naris.
Kyiv, Dershmedvydav, 1946. 22 p. (MLRA 7:5)
(Inflammation)

KAYETSKY, R.W.

PA 11794

USSR/Medicine - Cytology
Medicine & Traumatology May/Jun 1947

"The Cytology of Wound Exudate as an Index of the Functional State of the Biological System of the Connective Tissue," R. E. Kavetsky, G. M. Dyadyusha, 5 pp

"Arkhiv Patologii" Vol IX, No 3

Discusses cytological analysis of the wound exudate and secretary function of the wound focus. Illustrated with three microphotographs.

Just Biol + Pathol inv. Bagayevets.

11794

KAVETS'KIY, R.Ye.

KAVETS'KIY, R.Ye., doktor med.nauk, prof.

Role of the physiological system of connective tissue in the pathogenesis of cancer. Medich.zhur. 16:111-119 '47. (MIRA 10:12)

1. Z Institut eksperimental'noi biologii i patologii Ministerstva okhoroni zdorov'ya URSR (direktor - akad. O.O.Bogomolets' [deceased])
(CONNECTIVE TISSUES) (CANCER)

Kavets'kiy, R.Ye.
KAVETS'KIY, R.Ye., prof.; SPASOKUKOTS'KIY, Yu.O., doktor med.nauk;
DYADYUSHA, G.F., kand.med.nauk

Functional state of the physiological system of connective tissue
in wound sepsis. Medich.zhur. 17:86-94 '47. (MIRA 11:1)

1. Z Institutu klinichnoi fiziologii AN URSR (direktor - akad.
O.O.Bogomolets')
(CONNECTIVE TISSUES) (WOUNDS)

KAVE 12 AII, R.Ye.
KAVETS'KIY, R.Ye.

Results of the study of the physiological system of connective tissue.
Medych.zhur. 18 no.1:46-54 '48.
(MIRA 10:12)

1. Chlen-korespondent AN URSR.
(CONNECTIVE TISSUES)

KAVETS'KIY, R.Ye.

KAVETS'KIY, R.Ye.; DYADYUSHA, O.F., kand.med.nauk

Relations between the vegetative nervous system and the physiological system of connective tissue. Medich.zhur. 19 no.3:49-59 '49.

(MIRA 10:12)

1. Z Institutu klinichnoi fiziologii im. akad. O.O.Bogomol'tsya AN URSR. 2. Chlen-korespondent AII URSR (for Kavets'kiy).
(NERVOUS SYSTEM, SYMPATHETIC)
(CONNECTIVE TISSUES)

KAVETS'KIY, R.Ye.

The body and tumors. Medych.zhur. 20 no.2:7-17 '50. (MIRA 11:1)

1. Ghlen-korespondent AN URSR
(TUMORS)

"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000721210019-8

RAVETSKIY, R.YE., ed.

Problems in the development of physiological teaching of Academician I. P. Pavlov in the Ukraine; scientific session of Ukrainian Academy of Science. Kiev. 1951 126 p. (52-41546)

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000721210019-8"

KAVETS'KIY, R.Ye.

KAVETS'KIY, R.Ye.

Problems in the etiology and pathogenesis of malignant neoplasms
in the light of I.P.Pavlov's theories. Medych.zhur. 21 no.3:3-15
'51.
(MIRA 11:1)

1. Diysniy chlen AN URSR.
(CANCER)

KAVETS'KYY, R.Ye., diysnyy chlen; BOHOMOLETS', Oleksandr Oleksandrovich.

O.O.Bohomolets' is an outstanding representative of progressive Soviet science
Medych.zhur. 21 no.4:10-16 '51.
(MLRA 6:10)

1. Akademiya nauk Ukrayins'koyi ESR.

(Bohomolets', Oleksandr Oleksandrovich, 1881-1951)

KAVETS'KYI, R.Ye.

SMYRNOVA-ZAMKOVA, O.I., diysnyy chlen; KAVETS'KYI, R. Ye., diysnyy chlen Akademiyi
nauk Ukrayins'koyi RSR, dyrektor.

Basic argyrophil substance and its role in life processes of the organism.
Medych.zshur. 21 no.4:17-23 '51.
(MLRA 6:10)

1. Akademiya nauk Ukrayins'koyi RSR (for Smyrnova-Zamkova and Kavets'kyi).
2. Instytut klinichnoyi fisiolohiyi im. akad. O.O. Bohomol'tsya Akademiyi
nauk URSR.
(Nervous system)

KAVETS'KIY, R. Ye.

PALLADIN, O.V.; SAMBENKO, M.P.; SAVIN, G.M.; SHVETS, I.T.; PATON. Ye.O.;
KAVETS'KIY, R.Ye.; STRAZHESKO, M.D.; FILATOV, V.P.; PROTOPOPOV, V.P.;
TOL'BORT, G.V.; VOROBYOV, A.M.

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Abs Jour: Ref. Zh.-Biol., No 17, 1957, 72430

Author : Kavetskiy, Marchuk

Inst : -

Title : All-Union Conference of Pathophysiologists, Dedicated to the
Memory of A.A. Bogomolets

Orig Pub: Visnik AN URSR, 1956, No 10, 55-60

Abstract: The 2nd Union conference of patho-physiologists was held in Kiev from June 29 to July 5, 1956, in connection with the 75th birthday of Bogomolets. One hundred forty-two reports were presented in the plenary and sectional sessions concerning the life and scientific work of Bogomolets; compensation and the rehabilitation of interrupted functions; the transplantation of organs; the patho-physiological foundations of experimental therapy; the development of experimental models of disease processes; pathophysiology of interoceptors; disturbances in metabolism and endocrine disturbances; radiation sickness, etc.

Card : 1/1

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professor, redaktor; MAKAROV, A.F., redaktor; FOL'BORT, Yu.V.,
akademik, redaktor; SNEZHIN, M.I., redaktor izdatel'stva;
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DELIIMARSKIY, Yu.K. [Delimars'kyi, Iu.K.], akademik, red.; KAVETSKIY,
R.Ye. [Kavets'kyi, R.IE.], akademik, red.; KHRENOV, K.K. [Khrenov,
K.K.], akademik, red.; KOROID, O.S., kand.ekon.nauk, red.; GUDZENKO,
P.P. [Hudzenko, P.P.], kand.ist.nauk, red.; SHIKAN, V.L., red.
izd-va; RAKHLINA, N.P., tekhn.red.

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USSR/Human and Animal Physiology (Normal and Pathological)
Nervous System. Higher Nervous Activity. Behavior.

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Abs Jour : Ref Zhur Biol., No 6, 1959, 27054

Author : Kavet'skiy, P.Ye., Solodyuk, N.F., Krasnovs'ka, M.S.

Inst : -
Title : The Role of Type of Nervous System in Individual Peculiarities of Compensatory Reactions of the Organism.

Orig Pub : Fiziol. zh., 1957, 3, No 5, 18-28

Abstract : In 30 dogs, the type of higher nervous activity was determined according to the small standard (Kolesnikoff and Troshikhin), and peculiarities of defensive compensatory reactions of various animals in blood loss (to 2% of body weight), 12-day starvation and 1 hour running in a treadmill with the speed of 6 km per 1 hour were studied. Registration of respiration, blood pressure, blood composition and blood circulation disclosed in the animals of strong type the most perfect and rapid

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CIA-RDP86-00513R000721210019-8

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APPROVED FOR RELEASE: 06/13/2000

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[Tumors and the nervous system] Opukholevyi protsess i nervnaiia sistema. Kiev, Gos.med.izd-vo, 1958. 291 p. (MIRA 12:4)
(TUMORS) (NERVOUS SYSTEM)

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V.Kh.,red.; GRASHCHENKOV, N.I.,prof.,red.; DAVYDOVSKIY, I.V.,red.;
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KROTKOV, F.G.,red.; KUPRIYANOV, P.A.,red.; LEBEDINSKIY, A.V.,red.;
MALINOVSKIY, M.S.,red.; MAN'KOVSKIY, B.N.,red.; NESTEROV, A.I.,red.;
ORBELI, L.A.,red.; PAVLOVSKIY, Ye.N.,red.; SEVRIN, S.E.,red.;
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Ginatrezia-gorenje. [Phonograph record to accompany the article
"Golos"(voice of laryngectomees)] Grammofonnaia plastinka k stat'e
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viewer] Ochki-svetofill'try. (MIRA 11:12)
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MAKARCHENKO, A.F., red.; PUTILIN, N.I., doktor med.nauk, red.;
SKLYAROV, Ya.P., doktor med.nauk, red.; TORSKAYA, I.V., starshiy
nauchnyy sotrudnik, red.; GRUDZINSKAYA, O.S., red.; izd-va;
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